From glowbugs@theporch.com Wed Jul 17 01:00:20 1996

Return-Path: glowbugs@theporch.com

Received: from uro (localhost.theporch.com [127.0.0.1]) by uro.theporch.com (8.7.5/AUX-3.1.1) with SMTP id AAA11558; Wed, 17 Jul 1996 00:23:25 -0500 (CDT)

Date: Wed, 17 Jul 1996 00:23:25 -0500 (CDT)

Message-Id: <199607170523.AAA11558@uro.theporch.com>

Errors-To: ws4s@midtenn.net Reply-To: glowbugs@theporch.com Originator: glowbugs@theporch.com Sender: glowbugs@theporch.com

Precedence: bulk

From: glowbugs@theporch.com

To: Multiple recipients of list <glowbugs@theporch.com>

Subject: GLOWBUGS digest 238

X-Listprocessor-Version: 6.0c -- ListProcessor by Anastasios Kotsikonas X-Comment: Please send list server requests to listproc@theporch.com

Status: 0

GLOWBUGS Digest 238

Topics covered in this issue include:

1) Re: A glowbug homebrew and a contest.
by "Sandy, W5TVW" <70401.134@CompuServe.COM>

Date: 16 Jul 96 21:39:46 EDT

From: "Sandy, W5TVW" <70401.134@CompuServe.COM>

To: Michael Herr <herr@ridgecrest.ca.us>

Cc: Multiple recipients of 1 <GLOWBUGS@THEPORCH.COM>

Subject: Re: A glowbug homebrew and a contest.

Message-ID: <960717013946 70401.134 IHD120-1@CompuServe.COM>

Great! I made 7 contacts on 40 in about an hour and a half. Had to quit early. Was using a 30 watt

homebrew push-pull tube type oscillator, and a single tube dual triode (1J6G) regenerative receiver.

Think I coulda done lots better on 20 meters, but no crystals for 20! Got to build a one tube oscillator soon using a 117N7GT tube. Last one I did years ago ran about 2 watts out. Voltage doubling the AC would probably yield about 3-5 watt output.

73,

Sandy W5TVW
